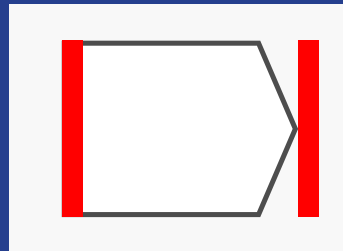


8.2 Throwing Exceptions and Exception Properties

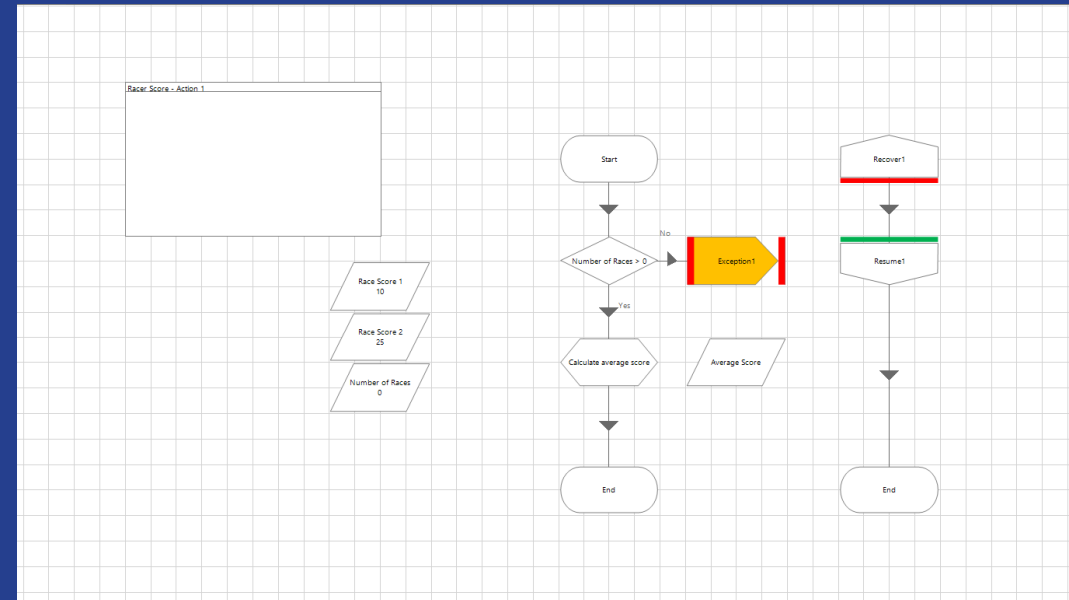


Throwing Exceptions and Exception Properties

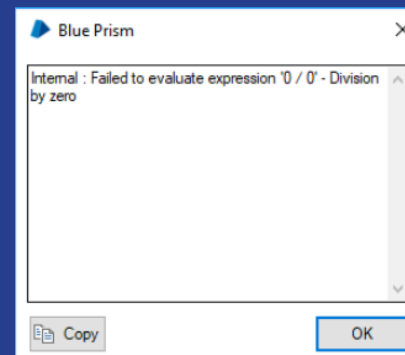
- If Exception Handling has not been built into a Process Solution, then any Exceptions that are the result of the way a Process is configured, or of the performance of an application that is used by a Process, will be categorized as ‘Internal Exceptions’.
- When an Internal Exception is identified, an ‘Internal Error’ message window will appear that provides detail of the Exception. Though the information contained here, is not always presented in an intelligible way. Making it difficult to identify the cause of the error.
- To mitigate this, Exception Stages can be included throughout your Process Solution, which provide the capability to embed more concise and meaningful information about an Exception. This information is then ‘Thrown’ up through the Process and once handled, can be accessed via the Session Log.



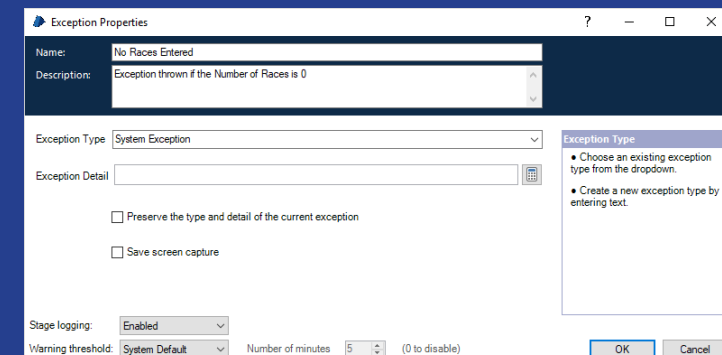
Exception Stage.



Object Diagram with Exception Stage.



Internal error message window.



Exception properties window.